

A VEHICLE MOUNTED LOW VOLUME CLEANING SOLUTION SYSTEM

ABSTRACT OF THE DISCLOSURE

A vehicle mounted low amount of solution textile cleaning system. Uniquely, the present invention provides for a truck mountable textile cleaning system that: 1) uses less water than the typical existing truck mounted cleaning systems to clean the same amount of area; 2) requires a smaller amount of environmentally damaging water-based cleaning solutions so that fewer trips to dump sites are needed for the same amount of cleaning; and 3) has a self contained water-based cleaning solution that does not have to be connected to a customers expensive water supply during operation. The invention may provide a vehicle that is adapted to implement application of a cleaning solution to a remote textile area to be cleaned. Specifically, the vehicle may comprise a storage system, positioned in the vehicle, and designed to hold the cleaning solution. Additionally, there may be a delivery system fluidly coupled to the storage system to enable delivery of the cleaning solution to the textile area to be cleaned. There is also an effluent storage system, positioned in the vehicle, and designed to hold dirty cleaning solution that has been extracted from the textile area.